

**IN THE CLAIMS:**

1. (Currently Amended)      A straight-oil finishing composition comprising
  - (A) 100 parts by weight of a polydimethylsiloxane oil or liquid paraffin having a viscosity of 3 to 70 mm<sup>2</sup>/s at 25°C; and
  - (B) 0.5 to 100 parts by weight of an organopolysiloxane resin, which contains silanol groups and silicon-bonded alkoxy groups ~~and~~, wherein 20 mole % or more of all siloxane units are siloxane units represented by formula C<sub>3</sub>H<sub>7</sub>SiO<sub>3/2</sub>, and wherein the amount of silanol groups is greater than the amount of the silicon-bonded alkoxy groups.
  
2. (Cancelled).
  
3. (Currently Amended)      ~~The straight-oil finishing composition according to Claim 1, A~~  
straight-oil finishing composition comprising
  - (A) 100 parts by weight of a polydimethylsiloxane oil or liquid paraffin having a viscosity of 3 to 70 mm<sup>2</sup>/s at 25°C; and
  - (B) 0.5 to 100 parts by weight of an organopolysiloxane resin, which contains silanol groups and silicon-bonded alkoxy groups, wherein 20 mole % or more of all siloxane units are siloxane units represented by formula C<sub>3</sub>H<sub>7</sub>SiO<sub>3/2</sub>, and wherewherein said silicon-bonded alkoxy groups of component (B) are alkoxy groups having 3 to 8 carbon atoms.
  
4. (Previously Presented)      The straight-oil finishing composition according to Claim 1, where said component (A) is liquid paraffin.
  
5. (Currently Amended)      ~~The straight-oil finishing composition according to Claim 1, A~~  
straight-oil finishing composition comprising
  - (A) 100 parts by weight of a polydimethylsiloxane oil or liquid paraffin having a viscosity of 3 to 70 mm<sup>2</sup>/s at 25°C; and

(B) 0.5 to 100 parts by weight of an organopolysiloxane resin, which contains silanol groups and silicon-bonded alkoxy groups and wherein 20 mole % or more of all siloxane units are siloxane units represented by formula  $C_3H_7SiO_{3/2}$ ; and

\_\_\_\_\_ where said component (B) contains both siloxane units represented by formula  $C_3H_7SiO_{3/2}$  and  $C_3H_7(HO)_a(R'O)_bSiO_{(3-a-b)/2}$ , wherein 20-95 mole % of all siloxane units are siloxane units represented by formula  $C_3H_7SiO_{3/2}$  and 5-80 mole % of all siloxane units are siloxane units represented by formula



where each R' is independently selected from alkyl groups having 1 to 8 carbon atoms and alkyloxyalkylene groups having 1 to 8 carbon atoms,  $0 < a \leq 2$ ,  $0 < b \leq 2$ ,  $0 < (a+b) \leq 2$ .

6. (Previously Presented) ~~The straight-oil finishing composition according to Claim 1, —A~~  
straight-oil finishing composition comprising

(A) 100 parts by weight of a polydimethylsiloxane oil or liquid paraffin having a viscosity of 3 to 70 mm<sup>2</sup>/s at 25°C; and

(B) 0.5 to 100 parts by weight of an organopolysiloxane resin, which contains silanol groups and silicon-bonded alkoxy groups, wherein 20 mole % or more of all siloxane units are siloxane units represented by formula  $C_3H_7SiO_{3/2}$ , and where said component (B) is represented by the following average constitutional formula:



where each R' is independently selected from alkyl groups having 1 to 8 carbon atoms and alkyloxyalkylene groups having 1 to 8 carbon atoms, and each R is independently selected from phenyl groups, alkyl groups having 1 to 10 carbon atoms, hydroxyl groups, and alkoxy group groups,

$0 < a \leq 2$ ,  $0 < b \leq 2$ ,  $0 < (a+b) \leq 2$ , c is between 0 and 3,  $x > 0$ ,  $y > 0$ ,  $z \geq 0$ ,  $(x+y+z)=1$ , and  $x/(x+y+z) \geq 0.2$ .

7. (Previously Presented) ~~A fiber yarn treated with the straight-oil finishing of Claim 1~~  
composition comprising

(A) 100 parts by weight of a polydimethylsiloxane oil or liquid paraffin having a viscosity of 3 to 70 mm<sup>2</sup>/s at 25°C; and

(B) 0.5 to 100 parts by weight of an organopolysiloxane resin, which contains silanol groups and silicon-bonded alkoxy groups and wherein 20 mole % or more of all siloxane units are siloxane units represented by formula C<sub>3</sub>H<sub>7</sub>SiO<sub>3/2</sub>.

Please add the following new claims.

8. (New) The straight-oil finishing composition according to Claim 3, where said component (A) is liquid paraffin.

9. (New) The straight-oil finishing composition according to Claim 5, where said component (A) is liquid paraffin.

10. (New) The straight-oil finishing composition according to Claim 6, where said component (A) is liquid paraffin.

11. (New) A fiber yarn according to Claim 7, where said component (A) is liquid paraffin.

12. (New) A fiber yarn treated with the straight-oil finishing composition of claim 3.

13. (New) A fiber yarn treated with the straight-oil finishing composition of claim 5.

14. (New) A fiber yarn treated with the straight-oil finishing composition of claim 6.